Karnataka Material Test House Pvt. Ltd.,

Soil Investigation, Concrete and NDT Testing ,Topo Survey, & Project management Consultancy

CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Solid Block/115-11/2020	Date	28.11.2020

TEST REPORT ON COARSE AGGRERGATE

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Contyractor	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	Email Dated 25.11.2020
Date of Testing	25.11.2020
Source of Sample	Supplied by the Client
Nature of Sample	*COARSE AGGREAGTES(20mm Down Size)*
Date of Testing	25.11.2020
Technical Referance	IS: 2386 (Part I)– 1963 IS: 383 – 2016

GRADATION OF COARSE AGGEGATES

20mm	Weight of Sample		5000		IS : 2386(Part-I) RA 2016		Remarks
Sieve No	Wt of Sample	% tage retained	Cumulative % retained	% tage finer	Single Size	Graded Size	Sample conforms to IS: Stipulation for Single size Aggregate of size 20mm.
40	0	0.00	0.00	100.00	100	100	
20	730	14.60	14.60	85.40	85-100	90 to 100	
10	4245	84.90	99.50	0.50	0 to 20	25 to 55	
4.75	25	0.50	100.00	0.00	0 to 5	0 to 10	

20mm Aggregates

Sl. No.	Test Conducted	Identification mm	Results	IS : 383 – 1970 Stipulations
1	Flakiness Index & Elongation Index	20	17.65	Shall not exceed 40%
			8.52	
2	Crushing strength	20	23.62	Shall not be more than 30%

** As furnished by the client*

Note : The above tested sample satisfies the requirement of IS:383-2016

For Karnataka Material Test House Pvt ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy B

.....End of Report.....

Note
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Karnataka Material Test House Pvt. Ltd. Bangalore

DSR INFRATECH BENGALURU Date 28/11/2020

Off & Lab :No. 8 (10/3), 4th cross, Basaveshwara layout, Nagashettihalli, RMV 2nd Stage, BENGALURU 560094
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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/F-Aggregate/113-11/2020	Date	28.11.2020

TEST REPORT ON FINE AGGRERGATE

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Contractor	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	Email Dated 25.11.2020
Sample Received on	25.11.2020
Source of Sample	Supplied by the Client
Nature of Sample	*FINE AGGREGATE (M-SAND)*
Date of Testing	26.11.2020
Technical Referance	IS: 2386 (Part I)– 1963 , IS: 383 – 2016

GRADATION OF FINE AGGEGATES

Weight of Sample 1000 g

Sieve No	Weight of Sample	Percentage of Retained sample	Cumulative Percentage of Retained sample	Percentage Finer	PERCENTAGE OF PASSING (GRADING) Zone-I	*Zone-II*	Zone-II	zone-IV
10	0.0	0	0	100	100	*100*	100	100
4.75	19.0	1.90	1.90	98.10	90 – 100	*90 – 100*	90 – 100	90-100
2.36	223.4	22.34	24.24	75.76	60 – 95	*75 – 100*	85 – 100	95-100
1.18	218.0	21.80	46.04	53.96	30 – 70	*55 – 90*	75 – 100	90-100
0.6	86.6	8.66	54.70	45.30	15 – 34	*35 – 59*	60 – 79	80-100
0.3	176.4	17.64	72.34	27.66	5 – 20	*8 – 30*	12 – 40	15-50
0.15	192.4	19.24	91.58	8.42	0 – 10	*0 – 10*	0 – 10	0-15

MATERIAL FINER THAN 75 µ

Sl No	Description	Results
1	Original Oven Dry Mass of Sample in g (W1)	1000.0
2	Final Dry Mass of Sample after Oven Dry in g (W2) (After Washing)	893.0
3	Material finer than 75 µ in %	11.98

** As furnished by the client*

Note : The above tested sample falls in ***ZONE-II and*** *satisfies the requirement of IS:383-2016*

For Karnataka Material Test House Pvt ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Steel-Reinforcement/116-11/2020-21	Date	28.11.2020

TEST REPORT ON REINFORCEMENT STEEL

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Contractor	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	Email Dated 25.11.2020
Sample Received on	25.11.2020
Source of Sample	Supplied by the Client
Nature of Sample	Reinforcement Steel (8,10,12,16,20,25mm) Fe-500
Technical Referance	IS: 1786 – 2008 & IS: 1608–2005

Tensile Test

Sl No.	Grade of Steel	Dia in mm	Weight / unit length (kg/m)	0.2% proof Stress (N/mm2)	Tensile Strength (N/mm2)	Percentage Elongation (on 5.65	Remarks
1	Fe-500	8	0.3680	599.20	702.87	22.78	Passes
2		10	0.6630	534.82	634.51	18.20	Passes
3		12	0.8720	630.52	760.06	17.75	Passes
4		16	1.5710	568.41	674.07	19.51	Passes
5		20	2.3990	545.15	654.44	21.15	Passes
6		25	3.7880	501.50	619.21	23.36	

Bend Test

Sl. No.	Dia (mm)	Mandrel diameter	Angle of bend	Observations
1	8	4 dia	180°	No cracks observed. Passes the test.
2	10	4 dia	180°	No cracks observed. Passes the test.
3	12	4 dia	180°	No cracks observed. Passes the test.
4	16	4 dia	180°	No cracks observed. Passes the test.
5	20	4 dia	180°	No cracks observed. Passes the test.
6	25	4 dia	180°	No cracks observed. Passes the test.

Re bend Test

Sl. No.	Dia (mm)	Mandrel diameter	Observations
1	8	7 dia	No cracks observed. Passes the test.
2	10	7 dia	No cracks observed. Passes the test.
3	12	7 dia	No cracks observed. Passes the test.
4	16	7 dia	No cracks observed. Passes the test.
5	20	7 dia	No cracks observed. Passes the test.
6	25	7 dia	No cracks observed. Passes the test.

** As furnished by the client*

Remarks Tested Sample conforms to Fe-500 Grade of IS-1786-2008.

For Karnataka Material Test House Pvt ltd.,

Prepared & Checked by
Nagaraj K S

DSR INFRATECH Date 28/11/2020

Approved by
Narayanswamy B

.....End of Report.....

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/901/2020	Date	07.12.2020

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	06.12.2020
Date of Sample Received	06.12.2020
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by the client and the results are tabulated here below

Sl No	Cubes Pertaining to the concrete cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Footing Concrete	29.11.2020	06.12.2020	7 Days	22500.00	8012	398.6	17.72
2		29.11.2021	06.12.2021		22500.00	8032	382.4	17.00
3		29.11.2022	06.12.2022		22500.00	8019	406.8	18.08

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/902/2020	Date	28.12.2020

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	06.12.2020
Date of Sample Received	06.12.2020
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Footing Concrete	29.11.2020	27.12.2020	28 Days	22500.00	7986	592.4	26.33
2		29.11.2021	27.12.2021		22500.00	8007	612.8	27.24
3		29.11.2022	27.12.2022		22500.00	8120	598.8	26.61

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

Karnataka Material Test House Pvt. Ltd. ★ Bangalore ★

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/903/2020	Date	18.12.2020

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	17.12.2020
Date of Sample Received	17.12.2020
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by the client and the results are tabulated here below

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Footing Concrete	10.12.2020	17.12.2020	7 Days	22500.00	8120	382.6	17.00
2		10.12.2020	17.12.2020		22500.00	8134	389.6	17.32
3		10.12.2020	17.12.2020		22500.00	8098	412.6	18.34

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/904/2020	Date	08.01.2021

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	17.12.2020
Date of Sample Received	17.12.2020
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Footing Concrete	10.12.2020	07.01.2021	28 Days	22500.00	7982	596.5	26.51
2		10.12.2020	07.01.2022		22500.00	7986	603.2	26.81
3		10.12.2020	07.01.2023		22500.00	7984	614.2	27.30

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/905/2020	Date	09.12.2020

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	08.12.2020
Date of Sample Received	08.12.2020
Source of Sample	Supplied by the Client

Dimensions of Specimens in mm							
	150.0	x	150.0	x	150.0		
	150.0	x	150.0	x	150.0		
	150.0	x	150.0	x	150.0		

Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by the client and the results are tabulated here below

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Column Concrete below Plinth Concrete	01.12.2020	08.12.2020	7 Days	22500.00	8216	392.4	17.44
2		01.12.2020	08.12.2020		22500.00	8198	388.4	17.26
3		01.12.2020	08.12.2020		22500.00	8220	396.6	17.63

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/906/2020	Date	30.12.2020

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	08.12.2020
Date of Sample Received	08.12.2020
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied

Sl No	Cubes Pertaining to the concrete Cast at*(Details of Structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Column Concrete below Plinth Concrete	01.12.2020	29.12.2020	28 Days	22500.00	8010	585.2	26.01
2		01.12.2020	29.12.2021		22500.00	8012	608.4	27.04
3		01.12.2020	29.12.2022		22500.00	8006	612.8	27.24

* As furnished by the client

1N/Sq.mm=10kg/Sq.cm(Approx)

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

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Soil Investigation, Concrete and NDT Testing ,Topo Survey, & Project management Consultancy

CIN No: U74210KA2004PTC035137 G S T No: 29AACCKA694Q1ZI PAN No: AACCKA694Q

Report No	KMTH/Cubes/907/2020	Date	05.01.2020

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	04.01.2021
Date of Sample Received	04.01.2021
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 × 150.0 × 150.0 150.0 × 150.0 × 150.0 150.0 × 150.0 × 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by the client and the results are tabulated here below

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Plinth Beam Concrete	28.12.2020	04.01.2021	7 Days	22500.00	8026	387.3	17.21
2		28.12.2020	04.01.2021		22500.00	8046	408.2	18.14
3		28.12.2020	04.01.2021		22500.00	8031	388.6	17.27

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

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D.S.R. INFRATECH Date 20/01/2021 BENGALURU

Off & Lab :No. 8 (10/3), 4th cross, Basaveshwara layout, Nagashettihalli, RMV 2nd Stage, BENGALURU 560094
Ph.:080- 2341 8668, 23511213 **Mobile: 94485 15258** E-mail: kmthblr@gmail.com www.karnatakamaterialtesthouse.com
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Soil Investigation, Concrete and NDT Testing ,Topo Survey, & Project management Consultancy

CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/908/2020	Date	29.12.2020

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	08.12.2020
Date of Sample Received	08.12.2020
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Plinth Beam Concrete	28.12.2020	28.01.2021	28 Days	22500.00	8010	600.2	26.68
2		28.12.2020	28.01.2022		22500.00	8012	610.6	27.14
3		28.12.2020	28.01.2023		22500.00	8006	616.4	27.40

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

Karnataka Material Test House Pvt. Ltd. * Bangalore *

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DSR INFRATECH BENGALURU Date 29/12/2020

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/909/2020	Date	18.01.2021

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	17.01.2021
Date of Sample Received	17.01.2021
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by the client and the results are tabulated here below

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Column Concrete (Ground Floor)	10.01.2021	17.01.2021	7 Days	22500.00	8224	388.7	17.28
2		10.01.2021	17.01.2021		22500.00	8200	389.7	17.32
3		10.01.2021	17.01.2021		22500.00	8198	385.4	17.13

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/910/2020	Date	09.01.2021

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	17.01.2021
Date of Sample Received	17.01.2021
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Column Concrete (Ground Floor)	10.01.2021	08.01.2021	28 Days	22500.00	8098	603.8	26.84
2		10.01.2021	08.01.2021		22500.00	8124	618.4	27.48
3		10.01.2021	08.01.2021		22500.00	8056	615.9	27.37

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & checked by
Nagaraj K S

Approved by
Narayanswamy.B

Karnataka Material Test House Pvt. Ltd. * Bengaluru

End of Report

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P. Ramesh Reddy

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/910/2020	Date	09.01.2021

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	17.01.2021
Date of Sample Received	17.01.2021
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Column Concrete (Ground Floor)	10.01.2021	08.01.2021	28 Days	22500.00	8098	603.8	26.84
2		10.01.2021	08.01.2021		22500.00	8124	618.4	27.48
3		10.01.2021	08.01.2021		22500.00	8056	615.9	27.37

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

Karnataka Material Test House Pvt. Ltd. ★ Bangalore ★

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D.S.R. INFRATECH ★ BENGALURU ★ Date 09/01/2021

P. Ramesh Reddy

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/911/2020	Date	01.02.2021

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	30.01.2021
Date of Sample Received	30.01.2021
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by the client and the results are tabulated here below

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Beam & Roof Slab Concrete (Ground Floor)	23.01.2021	30.01.2021	7 Days	22500.00	8277	408.8	18.17
2		23.01.2021	30.01.2021		22500.00	8326	386.2	17.16
3		23.01.2021	30.01.2021		22500.00	8265	382.7	17.01

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
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Approved by
Narayanswamy.B

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/912/2020	Date	22.02.2021

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	30.01.2021
Date of Sample Received	30.01.2021
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Beam & Roof Slab Concrete (Ground Floor)	23.01.2021	20.02.2021	28 Days	22500.00	7998	598.8	26.61
2		23.01.2021	20.02.2021		22500.00	8024	601.2	26.72
3		23.01.2021	20.02.2021		22500.00	8120	612.8	27.24

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

Karnataka Material Test House Pvt. Ltd. * Bangalore *

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T.P. Ramesh Reddy

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/913/2020					Date	03.02.2021	

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.							
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.							
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.							
Name of Agency	Mr.H.V.Omkarappa Bengaluru.							
Clients Letter Dated	02.02.2021							
Date of Sample Received	02.02.2021							
Source of Sample	Supplied by the Client							
Dimensions of Specimens in mm	150.0	x	150.0	x	150.0			
	150.0	x	150.0	x	150.0			
	150.0	x	150.0	x	150.0			
Grade of Concrete	M25							

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by the client and the results are tabulated here below

Sl No	Cubes Pertaining to the Concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Column Concrete (First Floor)	26.01.2021	02.02.2021	7 Days	22500.00	8226	392.4	17.44
2		26.01.2021	02.02.2021		22500.00	8215	389.6	17.32
3		26.01.2021	02.02.2021		22500.00	8219	384.2	17.08

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

Karnataka Material Test House Pvt. Ltd. Bangalore

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/914/2020					Date	22.02.2021

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	02.02.2021
Date of Sample Received	02.02.2021
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by

Sl No	Cubes Pertaining to the Concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Column Concrete (First Floor)	26.01.2021	23.02.2021	28 Days	22500.00	8100	613.8	27.28
2		26.01.2021	23.02.2021		22500.00	8056	601.2	26.72
3		26.01.2021	23.02.2021		22500.00	7998	612.8	27.24

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZJ PAN No: AACCK4994Q

Report No	KMTH/Cubes/915/2020	Date	22.02.2021

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.							
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.							
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.							
Name of Agency	Mr.H.V.Omkarappa Bengaluru.							
Clients Letter Dated	20.02.2021							
Date of Sample Received	20.02.2021							
Source of Sample	Supplied by the Client							
Dimensions of Specimens in mm	150.0	x	150.0	x	150.0			
	150.0	x	150.0	x	150.0			
	150.0	x	150.0	x	150.0			
Grade of Concrete	M25							

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by the client and the results are tabulated here below

Sl No	Cubes Pertaining to the Concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Beam & Roof Slab Concrete (First Floor)	13.02.2021	20.02.2021	7 Days	22500.00	8326	412.6	18.34
2		13.02.2021	20.02.2021		22500.00	8332	401.6	17.85
3		13.02.2021	20.02.2021		22500.00	8298	399.4	17.75

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

.....End of Report.....

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Date 22/2/21

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Ph.:080- 2341 8668, 23511213 **Mobile: 94485 15258** E-mail: kmthblr@gmail.com www.karnatakamaterialtesthouse.com
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Karnataka Material Test House Pvt. Ltd.,

Soil Investigation, Concrete and NDT Testing ,Topo Survey, & Project management Consultancy

CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/916/2020	Date	15.03.2021

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	20.02.2021
Date of Sample Received	20.02.2021
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Beam & Roof Slab Concrete (First Floor)	13.02.2021	13.03.2021	28 Days	22500.00	8096	610.8	27.15
2		13.02.2021	13.03.2021		22500.00	8124	599.8	26.66
3		13.02.2021	13.03.2021		22500.00	8160	612.4	27.22

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

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DSR INFRATECH Date 15/3/2021 BENGALURU

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/917/2020	Date	01.03.2021

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	27.02.2021
Date of Sample Received	27.02.2021
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by the client and the results are tabulated here below

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Column Concrete (Second Floor)	20.02.2021	27.02.2021	7 Days	22500.00	8288	398.8	17.72
2		20.02.2021	27.02.2021		22500.00	8186	400.7	17.81
3		20.02.2021	27.02.2021		22500.00	8125	398.4	17.71

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

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CIN No: U74210KA2004PTC035137 G S T No: 29AACCK4994Q1ZI PAN No: AACCK4994Q

Report No	KMTH/Cubes/918/2020	Date	22.03.2021

TEST RESULTS ON CONCRETE CUBES

Name of Client & Address	Bruhat Bengaluru Mahanagara Palike Yelahanka Project Division Bengaluru.
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanaka Govt First Grade Collage in Yelahanaka Division, Bengaluru.
Name of Consultant	M/s DSR Infratech, #1594, 3rd Main, Judicial Layout, New Airport raod GKVK Post, Bengaluru.
Name of Agency	Mr.H.V.Omkarappa Bengaluru.
Clients Letter Dated	20.02.2021
Date of Sample Received	20.02.2021
Source of Sample	Supplied by the Client
Dimensions of Specimens in mm	150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0 150.0 x 150.0 x 150.0
Grade of Concrete	M25

Compressive Strength test as per guidelines of IS-516-1959 has been conducted on the concrete cube specimens supplied by

Sl No	Cubes Pertaining to the concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Column Concrete (Second Floor)	20.02.2021	20.03.2021	28 Days	22500.00	8100	603.4	26.82
2		20.02.2021	20.03.2021		22500.00	8099	600.4	26.68
3		20.02.2021	20.03.2021		22500.00	8120	609.7	27.10

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

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CIN No: U74210KA2004PTC033619 G S T No: 29AACCK4886H1ZI PAN No: AACCK4886H

Report No	KMTH/Cubes/919/2020						Date	17.03.2021
Name of Client & Address	TEST RESULTS ON CONCRETE CUBES Brulhair Bengaluru Mallasandra Pallike Yelahanka Project Division Bengaluru.							
Name of Project & Address	Construction of Class Rooms & Providing Basic Amenities to Yelahanka Govt First Grade College in Yellahanka Division, Bengaluru.							
Name of Consultant	M/s DSR Infratech, #1596, 3rd Main, Judicial Layout, New Airport road GKVK Post, Bengaluru.							
Name of Agency	Mr.M.V.Chikkarajappa Bengaluru.							
Clients Letter Dated	16.03.2021							
Date of Sample Received	16.03.2021							
Source of Sample	Supplied by the Client							
Dimensions of Specimens in mm	150.0	x	150.0	x	150.0			
	150.0	x	150.0	x	150.0			
	150.0	x	150.0	x	150.0			
Grade of Concrete	M25							

Compressive Strength test as per guidelines of IS:516-1959 has been conducted on the concrete cube specimens supplied by the client and the results are tabulated here below

Sl No	Cubes Pertaining to the Concrete Cast at*(Details of structural Member Identification	Date of Casting*	Date of Testing	Age of Concrete on the date of test** (Days)	Contact Area (mm^2)	Weight of Specimen (gm)	Load In KN	Compressive Strength in Nmm^2
1	Beam & Roof Slab Concrete (Second Floor)	09.03.2021	16.03.2021	7 Days	22500.00	7988	401.2	17.83
2		09.03.2021	16.03.2021		22500.00	8000	388.9	17.28
3		09.03.2021	16.03.2021		22500.00	8107	379.8	16.88

1N/Sq.mm=10kg/Sq.cm(Approx) * As furnished by the client

Note; A Minimum of three cube specimens shall be supplied fo testing as per IS:516-1959

For Karnataka Material Test House Pvt Ltd.,

Prepared & Checked by
Nagaraj K S

Approved by
Narayanswamy.B

End of Report

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